

JUN 01 2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application

Inventor: J.P. Bourguignon

Appln. No.: 10/087,011

Confirm. No.: 3397

Filed: February 26, 2002

Title: NEW PEPTIDE ANTAGONISTS AT GLUTAMATE
AND NMDA RECEPTORS

PATENT APPLICATION

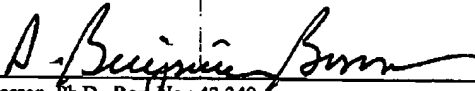
Art Unit: 1631

Examiner: Borin, Michael

Customer No. 23910

CERTIFICATE OF FACSIMILE TRANSMISSION UNDER 37 C.F.R. § 1.8

I hereby certify that this correspondence is being transmitted by facsimile to the Commissioner for Patents, the United States Patent and Trademark Office, Examining Group 1631, Facsimile No. (571) 273-8300, on June 1, 2006. Total number of pages transmitted 13.



D. Benjamin Borson, Ph.D., Reg. No.: 42,349 (Attorney Signature)
Signature Date: June 1, 2006

REPLY TO OFFICE ACTION

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

This REPLY is in response to an Office Action mailed December 8, 2005. A Petition for Extension of Time of five (5) months accompanies this REPLY.

Amendments

Please amend the above-identified application as follows:

- 1 -

Attorney Docket No.: NRNZ 1001 US2 DBB
dbb/NRNZ/1001US2.108.wpd

200.001:080103

BEST AVAILABLE COPY

In the Title:

Please replace the title with the new title shown below:

GLY-PRO-GLU DECREASES GnRH RELEASE

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- 2 -

Attorney Docket No.: NRNZ 1001 US2 DBB
dbb/NRNZ/1001US2.108.wpd

200.001:080103